

I-90 Snoqualmie Pass East

Final Environmental Impact Statement Update

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Washington State Transportation Commission
October 22, 2008



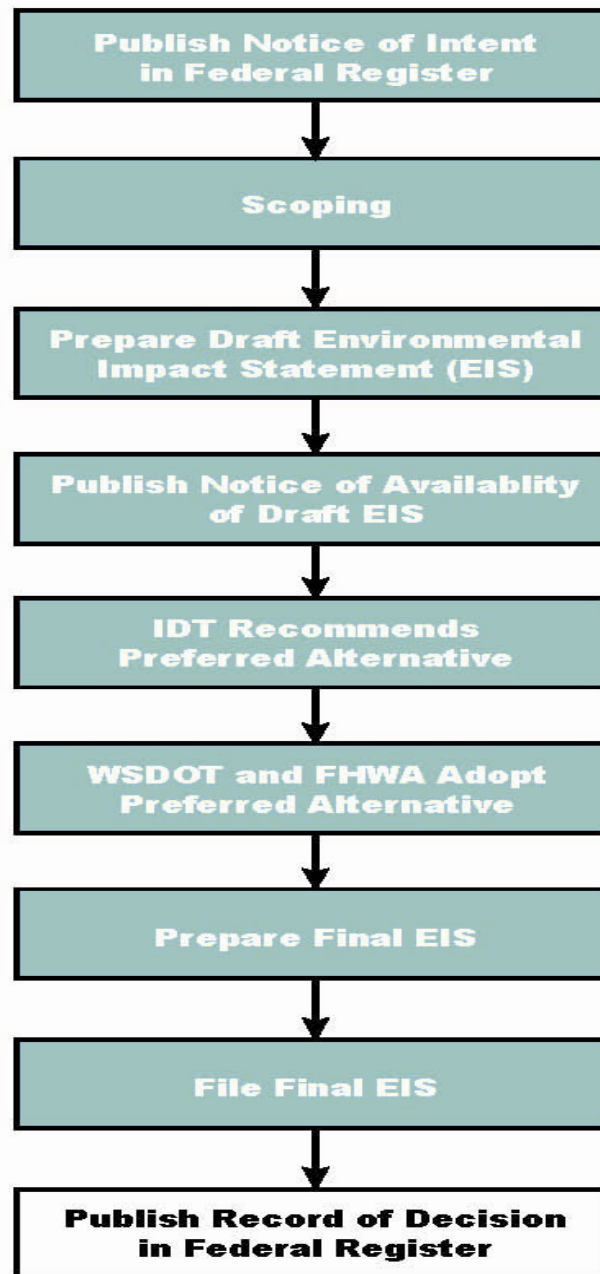


I-90 Snoqualmie Pass East

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**Final Environmental Impact Statement
and Section 4(f) Evaluation**

I-90 Project Process of Development



 Completed Step

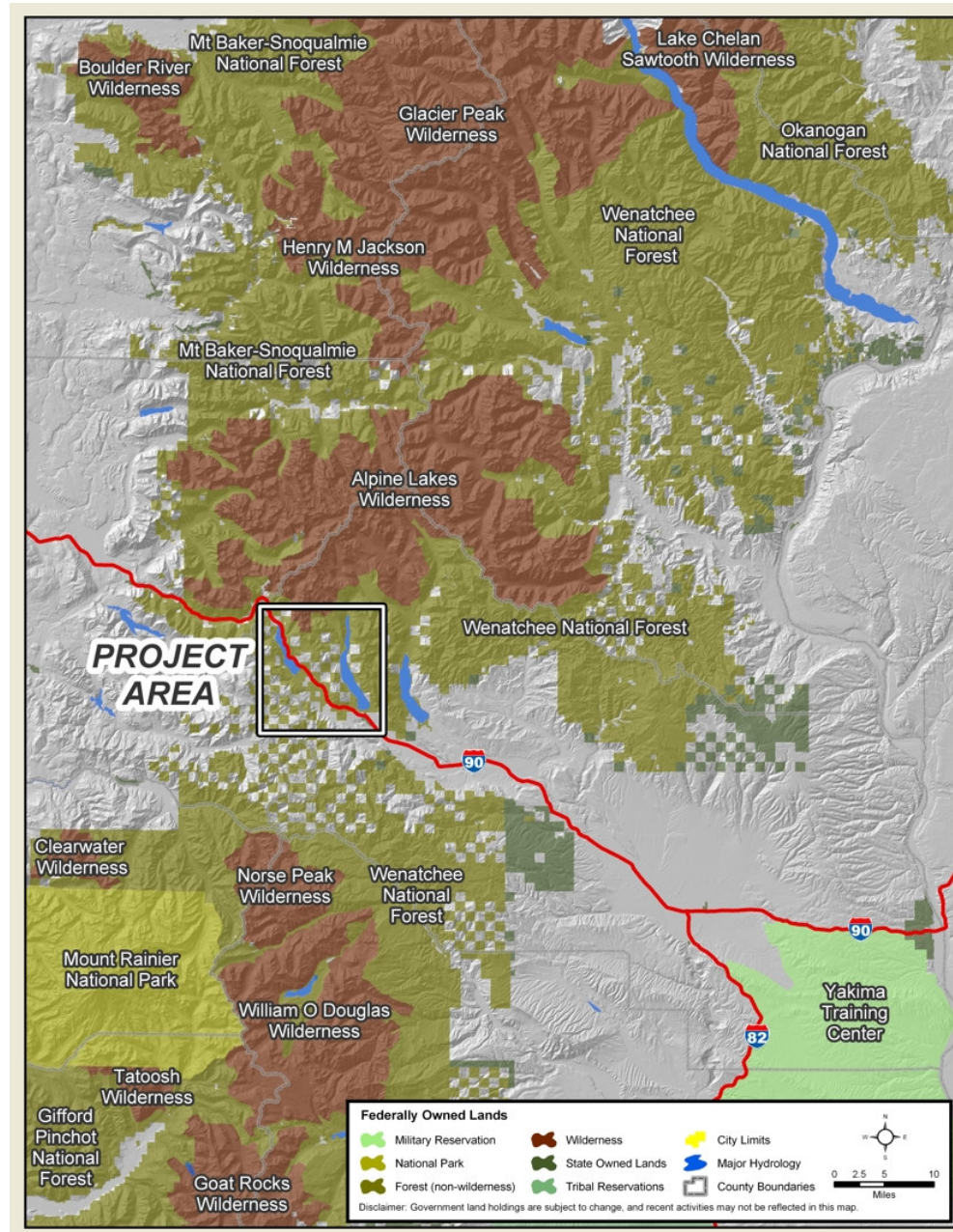
I-90 Project Partners

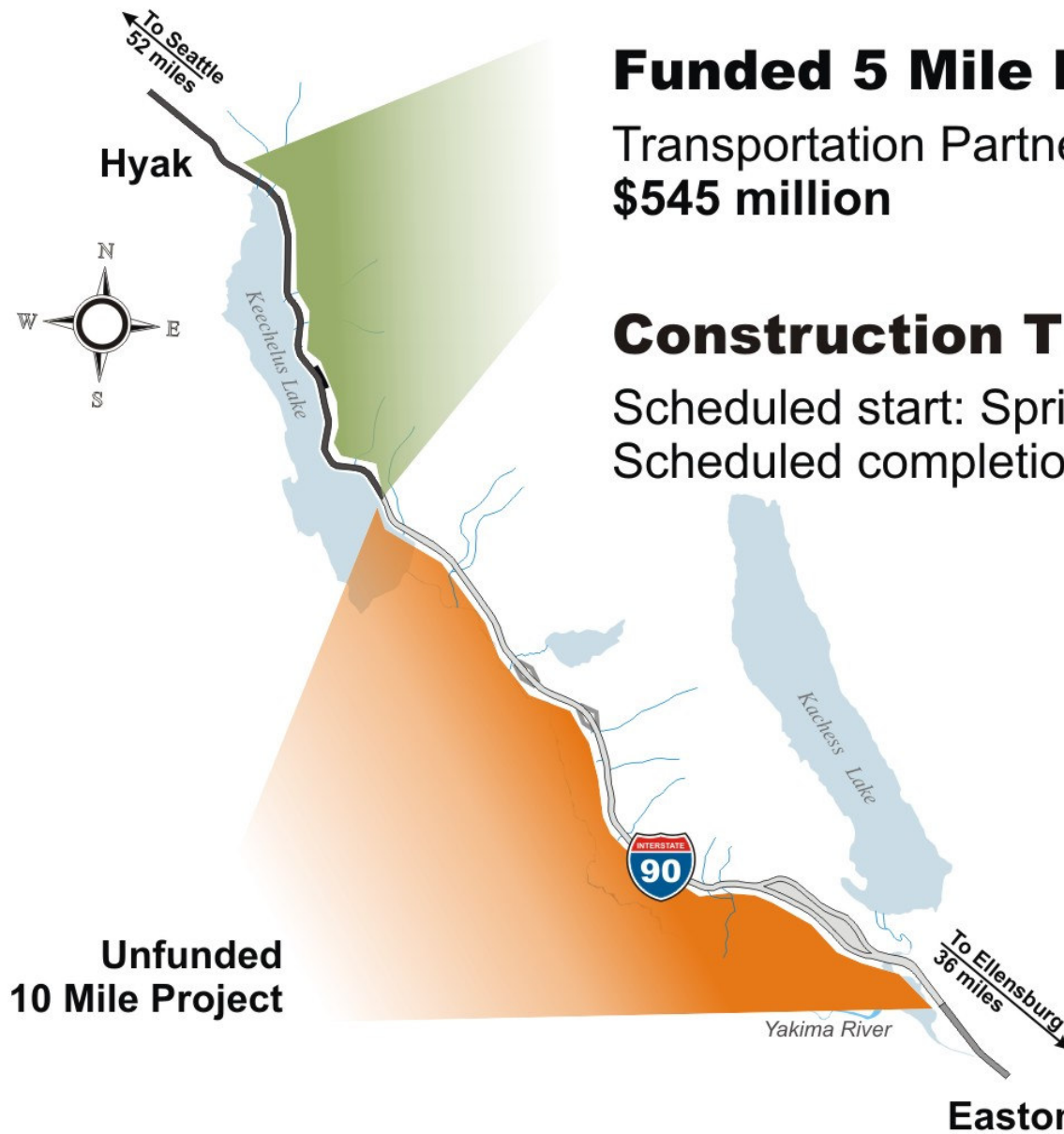


Landscape Scale

Habitat Fragmentation

- Topography & Climate
- Habitat Types
- Land Ownership
- Land Use
- Local Road Density
- Interstate 90





**MAKING EVERY
DOLLAR COUNT.**

I-90 Project Corridor



East Snowshed



Unstable Rock Slopes



Deteriorating Pavement



Deteriorating Pavement



Repaving At Night



Traffic Congestion on I-90



Winter Road Closures and Back Ups



Sharp Roadway Curves



Vehicle/Animal Collision





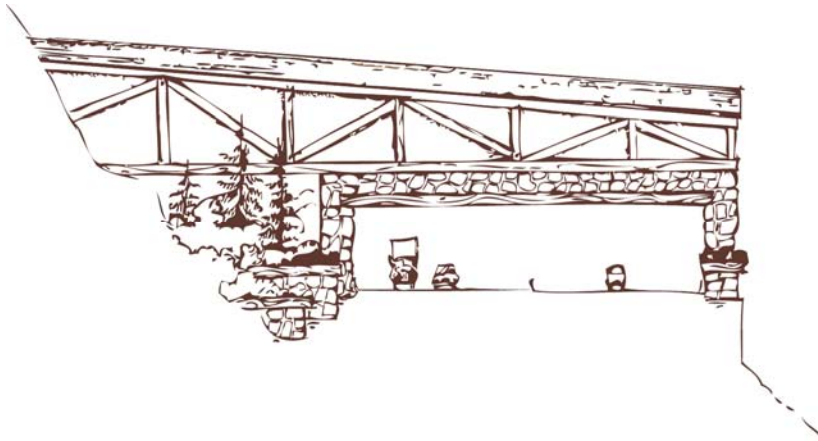
Gold Creek Existing Condition



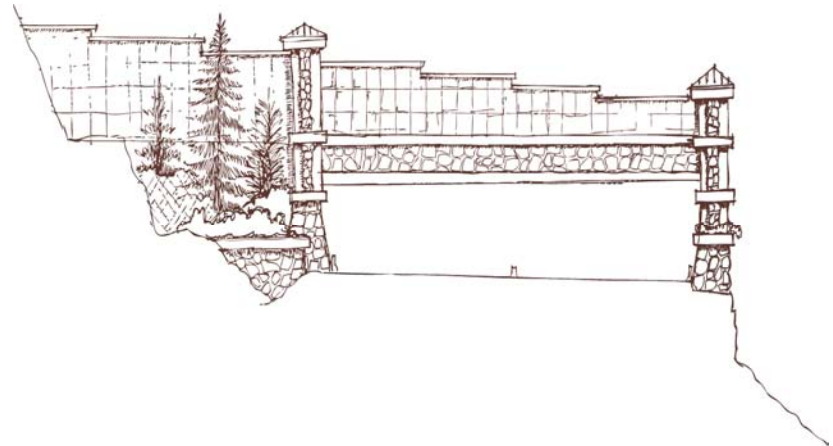
Gold Creek Design Visualization



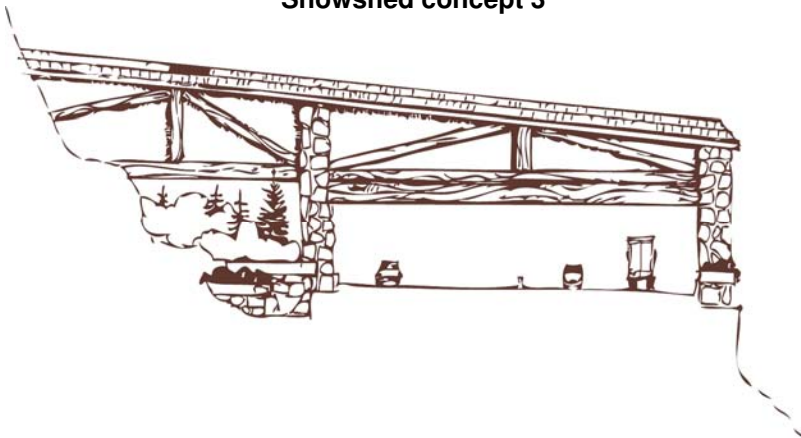
Snowshed concept 1



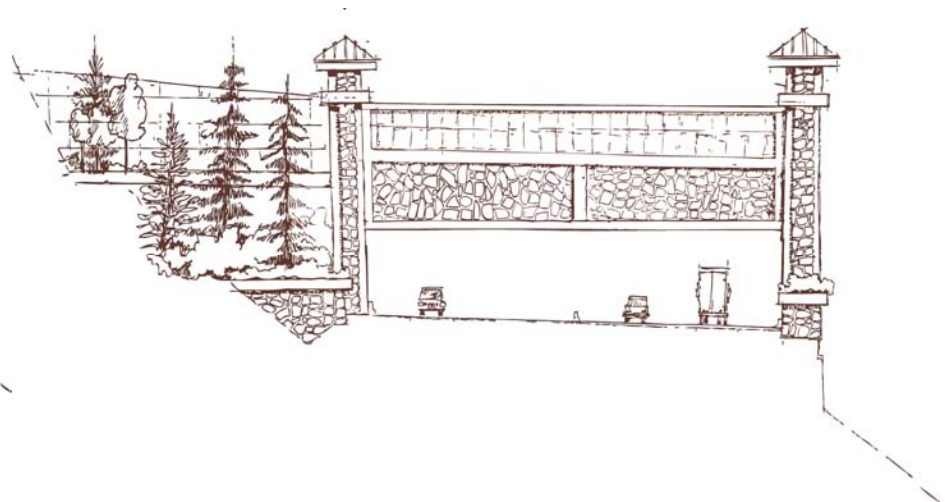
Snowshed concept 2

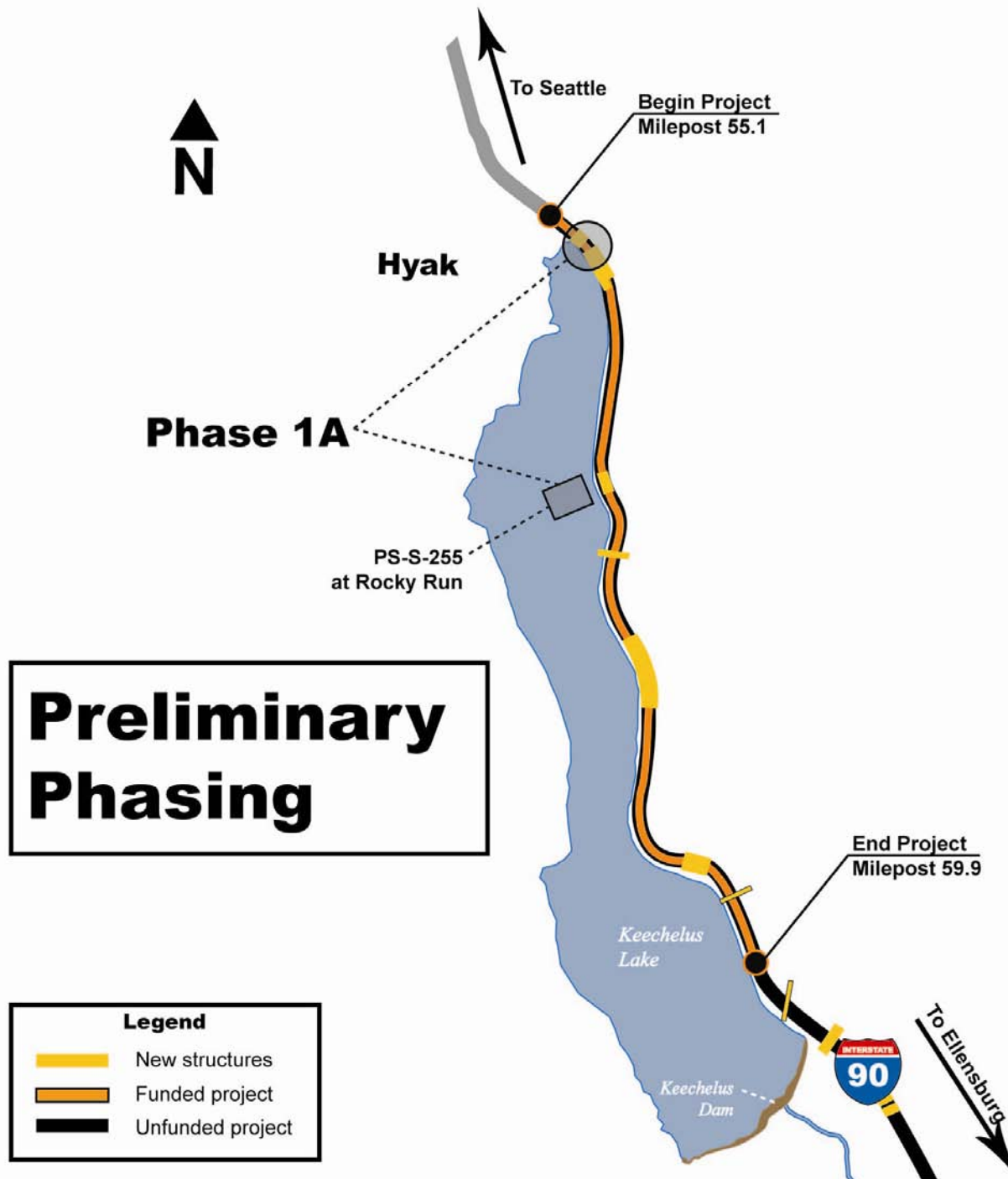


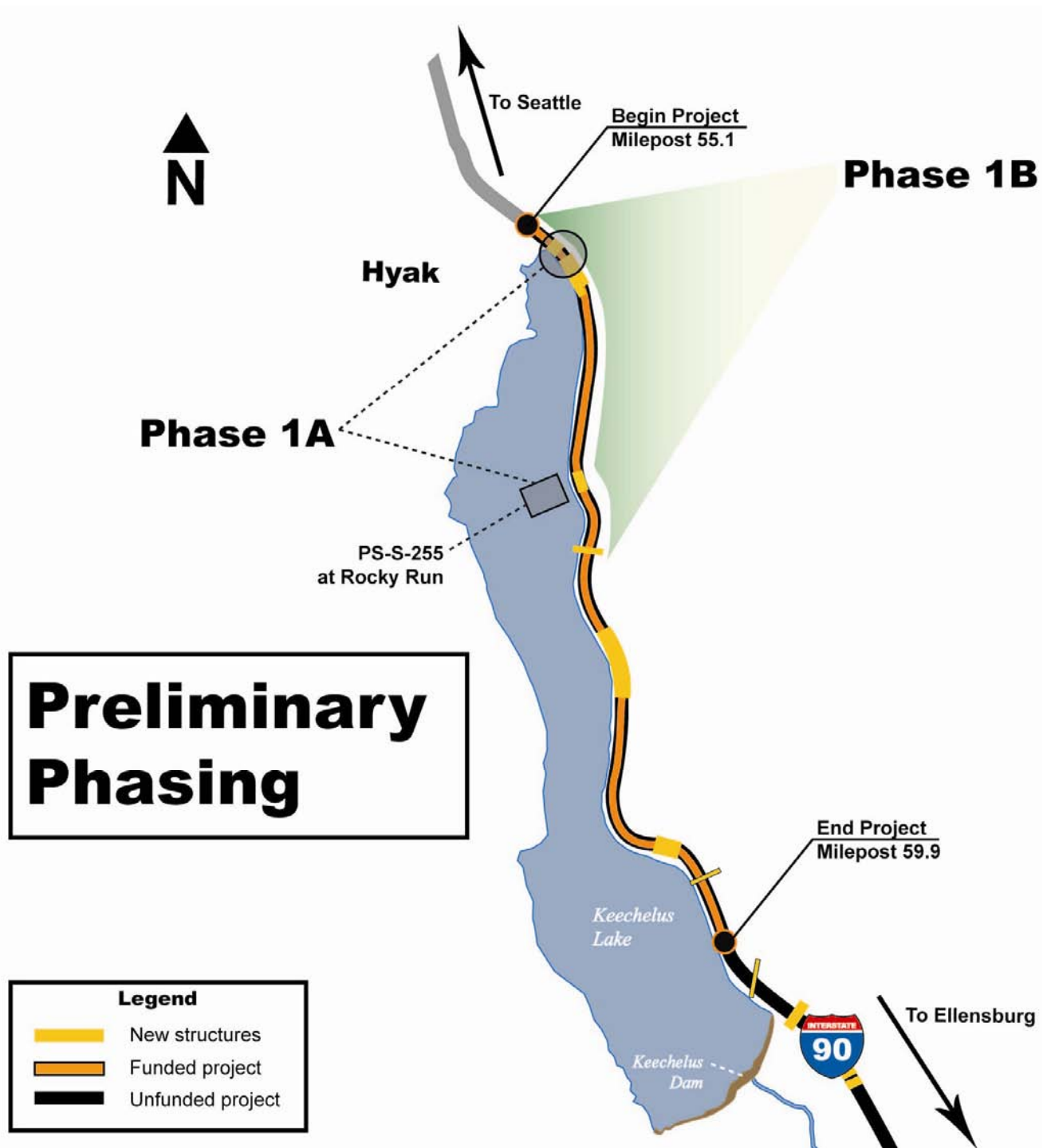
Snowshed concept 3

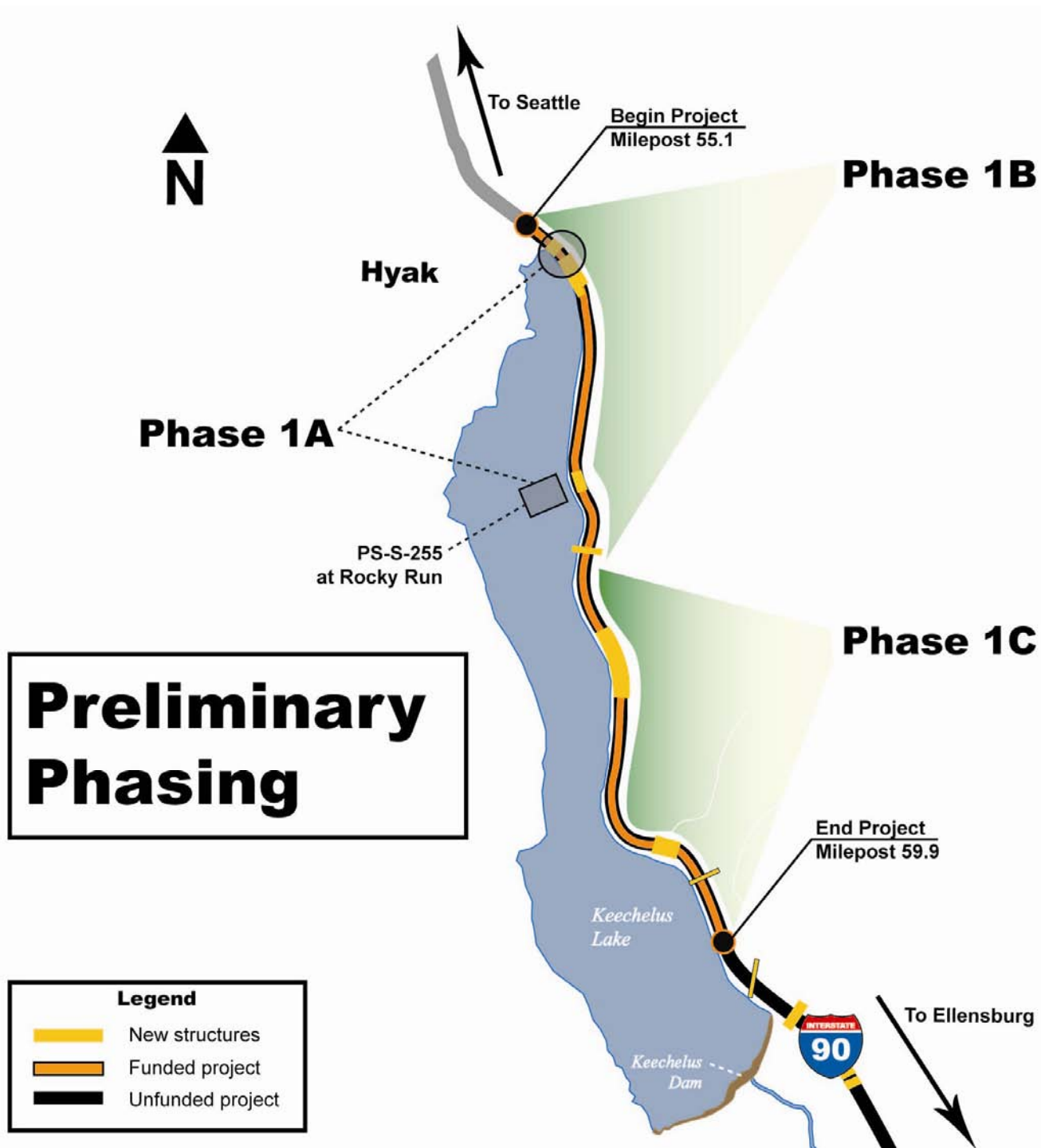


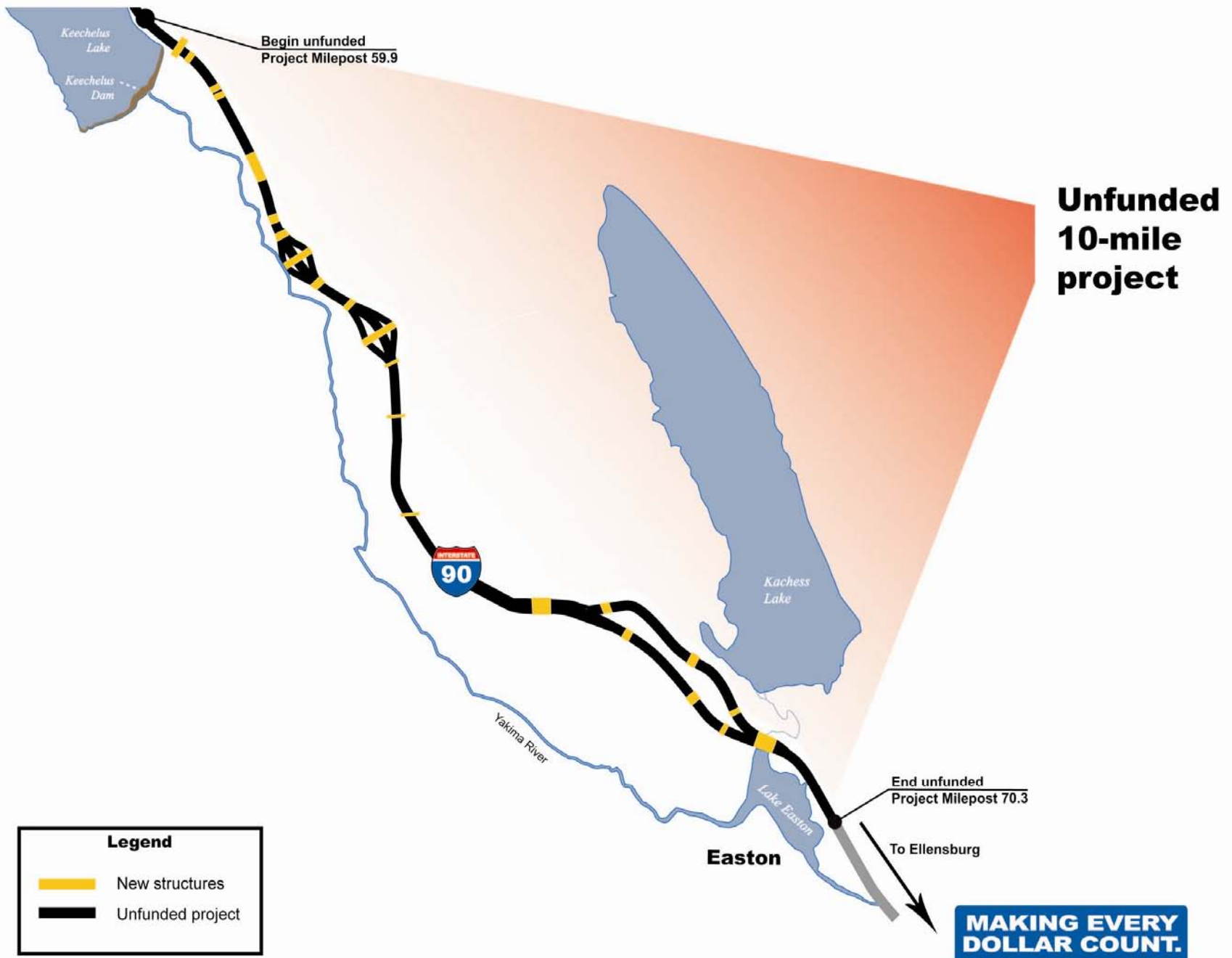
Snowshed concept 4











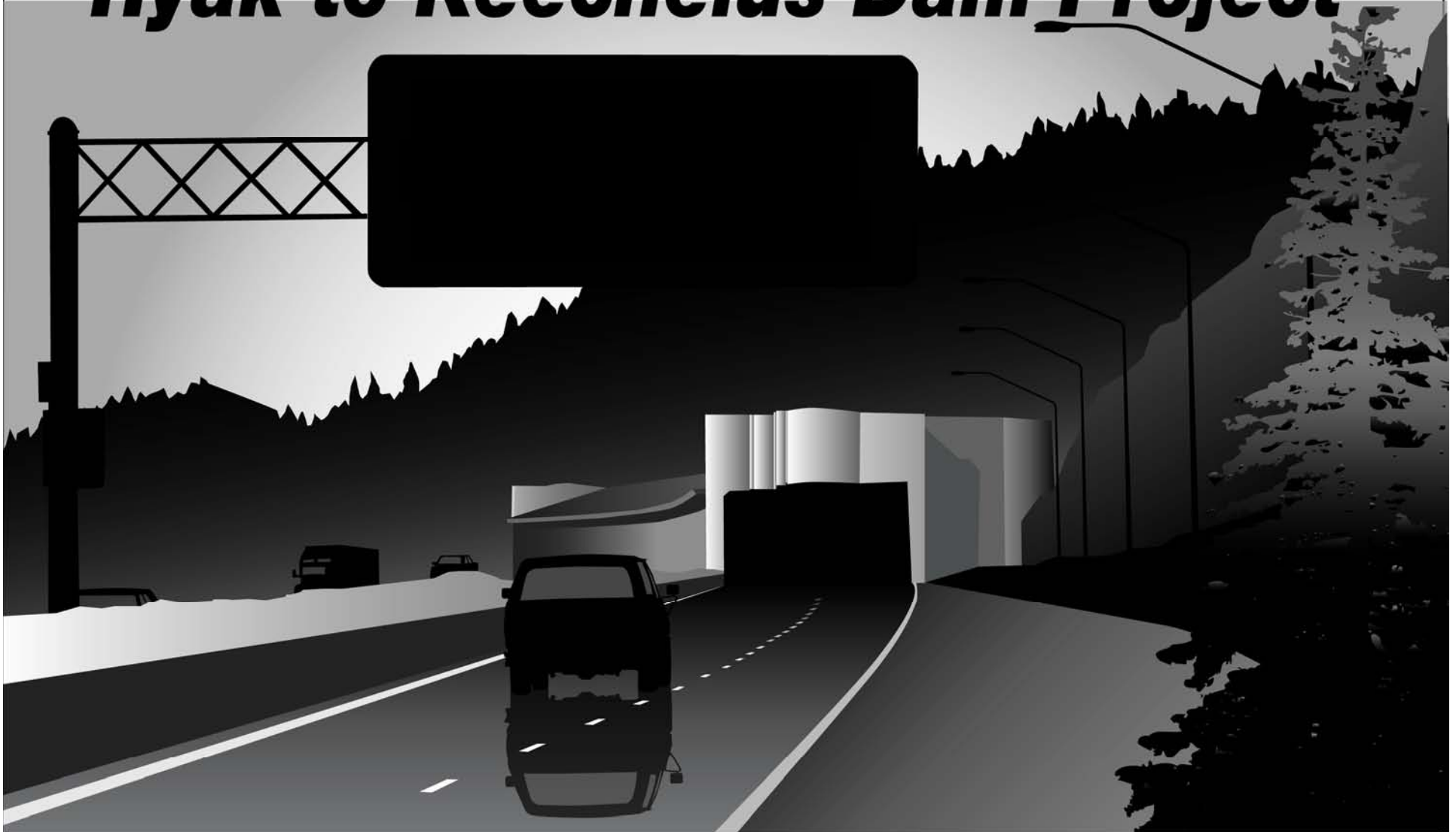


I-90 Snoqualmie Pass East



Washington State
Department of Transportation

Hyak to Keechelus Dam Project



**MAKING EVERY
DOLLAR COUNT.**

Construction Spring 2009

Questions?

For more information on the I-90 Snoqualmie Pass East
Final Environmental Impact Study, please contact:

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